

means, wherein said rechargeable electronic watch is driven in at least one clock operation mode selected from a plurality of clock operation modes provided in said rechargeable electronic watch, each of said modes being different from each other in power consumption, in response to a remaining capacity of said power storage means detected by a remaining capacity detecting means and said amount of said power generation of said power generation means.

49. (New) A driving method of a rechargeable electronic watch operating with an energy source comprising a power supply including a power generation means and a power storage means charged with electric energy generated from said power generation means, wherein said rechargeable electronic watch is driven in at least one clock operation mode selected from a plurality of clock operation modes provided in said rechargeable electronic watch, each of said modes being different from each other in power consumption~ in response to a remaining capacity of said power storage means detected by a remaining capacity detecting means and an amount of charge stored in said power storage means.

**IN THE DRAWINGS:**

Amend Table 4, as attached marked in red ink.

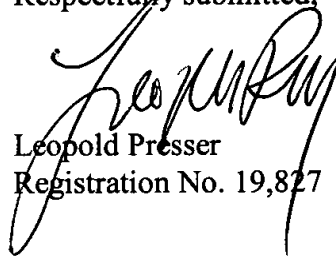
**REMARKS**

Applicants request that the foregoing new claims be entered in this application in lieu of those presently on file. In this connection applicants note that the newly presented claims define the inventive subject matter in more precise and clear terminology without introducing any new matter into this application.

Accordingly, the favorable examination of the application on the merits on the basis of the new claims 26 through 48 is earnestly solicited.

Furthermore, attached hereto is also a request for drawing revision wherein the terminology in Table 4 has been amended to conform to the language in the specification.

Respectfully submitted,



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